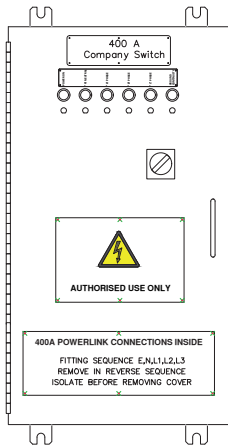


EMEA Company switch

Link manufactures tailor made Company Switches up to 1000A in compliance with IEC/EN standards, for EMEA countries (IEC 61439-1-2). Link' Company Switches meet the specifications of the major "Design Companies" specialized in:

- Theatre
 - Opera House
 - Convention Center
 - University
- Studios
 - Theme Park
 - Stadium
 - Concert Hall
- Conference Center
 - Multimedia Center

400A



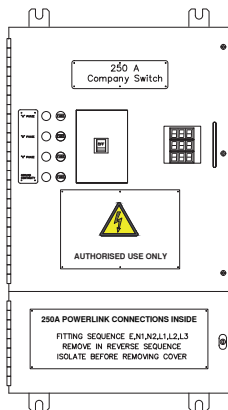
Single pole receptacle:

- Powder coat finish
- Welded mounting tabs
- Steel 15/10 sheet
- Single pole (PowerLink) connection chamber
- Shunt trip segregation by connection chamber
- Indicator lights
- Laser labeling
- Colored and insertion guided single pole receptacle (Power Link)

Circuit Breaker:

- Rated current: 400A
- Rated operational voltage: 690Vac
- 3 poles
- Overload protection (Thermal)
- Short circuit protection (Magnetic)
- Short circuit protection (Magnetic)
- Compliance with international standards: IEC/EN 60947-2, UL489

250A



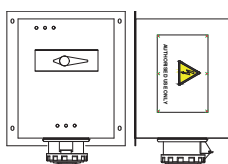
Single pole receptacle:

- 250A
- 600 VAC
- Powder coat finish
- Welded mounting tabs
- Steel 15/10 sheet
- Shunt trip segregation by connection chamber
- Indicator lights
- Laser labeling

Circuit Breaker:

- Rated current: 250A
- Rated operational voltage: 690Vac
- 3/4 pole version
- Overload protection (Thermal)
- Short circuit protection (Magnetic)
- Compliance with international standards: IEC 60947-2, UL489

Stainless Steel Outlet Box



Receptacle (CEE- PCE 345-6):

- 125A
- 380-480 Vac
- 4/5 pole version
- IP67 (available on request)

Circuit Breaker:

- Nominal current: 125A
- 4 Poles
- Compliance with international standards: IEC 60947-2, UL489



Facility Panels and Backboxes



Link's comprehensive range of Facility Panels and boxes allows you to configure complete connectivity and control solutions for any size venue. Whether your project requires simple single and double gang faceplates, or a more extensive stage manager station or control panel, our team of application engineers collaborates with your team to provide the optimal design for your venue. Multiple connectors, switch, and PCB components are available to ensure reliability and expedite installation.

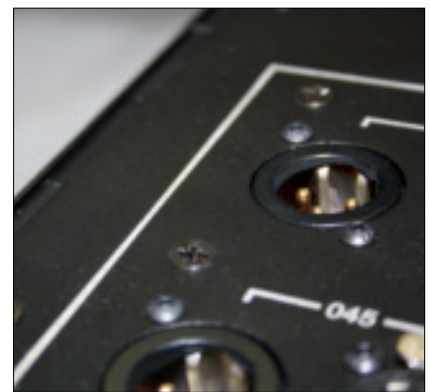
We offer a wide range of box types, sizes, finishes, colors and labeling options, laser custom engraving, and silkscreening.

Link's facility panels have been deployed globally in:

- Auditoriums & Lecture Halls
- Theaters
- Broadcast Facilities
- Computer Classrooms
- Corporate Board Rooms
- Distance Learning Classrooms
- Network & Data Control Centers
- Presentation Rooms
- Residential Home Theaters
- Sound Masking Systems
- Stadiums & Arenas
- Video Conferencing Rooms

Specifiers and Integrators are invited to contact Link to receive standard templates, specifications, and .dwg libraries to accelerate your design process.

Facility Panels and Backboxes



TYPICAL SCB-PLB CONSTRUCTION

